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Page 2, upper right column, line13 to lower right column, line 1

FIGS. 1 through 3 show the base plate of the present invention. A rectangular slot 2 for the insertion of a fork is provided on one side (left side in FIG. 2) of the underside of the base plate 1, a guiding concave portion 5 into which the front wheel 4 of a two-wheel vehicle 3 drops down is provided on the other side of the base plate 1, and guiding rods 6 for guiding both sides of the front wheel 4 are arranged diagonally side-by-side a certain interval apart (dashed lines in FIG. 2) in the guiding concave component 5. The base plate 1 is formed by securing a bottom plate 8 in a state of tension to the inside of a square frame 7. There is a gap of a certain size between one side of the bottom plate 8 (right side in FIG. 2) and the square frame, and a receptacle box 9 is secured under this gap portion, forming the guiding concave portion 5. On one side above the bottom plate 8 of the base plate 1, two spiral rods 10, 10a are suspended a certain interval apart by means of brackets 11, 11 at a certain height, the two spiral rods 10, 10a are inserted into both ends of clipping strips 12, 12a, and the clipping strips 12, 12a are secured at the desired positions by means of nuts 13, 13a. In this case, the clipping strips 12, 12a comprise a secured clipping strip 12 and a movable clipping strip 12a, where the movable clipping strip 12a is attached to and released from the secured clipping strip 12 by means of a nut 13a having a handle 14. Ducts 15 are arranged equidistantly facing each other on opposite sides inside the square frame 7. A pin is inserted into the ducts 15 and ducts 17 secured to the outside of the bottom end of side wall plates 16, so that the side wall plates 16 and the square frame 7 are rotatably attached (FIG. 7). The side wall plates 16 can be folded inward at the horizontal middle portion, and the side wall plates 16 and the top

plate 18 are rotatably attached at the opposing edges of the top plate 18 (FIG. 9).

Page 2, lower right column, line12 to page 3, upper left column, line1

To fold the container of the invention, as shown in FIG. 7, the one short side plate 21 is first rotated as indicated by arrow 22 into nearly parallel contact with the under side of the top plate 18, the other short side plate 23 is rotated as indicated by arrow 24 onto the top of the base plate 1, and the long side plates 16, 16 are each folded in half inward as indicated by arrows 25, 25, so that all the plates are stacked on top of each other. The long side plates 16 comprise a lower opaque plate 16a and an upper transparent plate 16b (such as acrylic resin) hinged together in the middle.